



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of

Craig S. WILSON et al

Patent No. 6,727,221 B1

Issued: April 27, 2004

Title: PERFUME COMPOSITION

Certificate OCT 1 3 2004

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 C.F.R. 1.322

Commissioner of Patents U.S. Patent and Trademark Office 2011 South Clark Place **Customer Window** Crystal Plaza Two, Lobby, Room 1B03 Arlington, VA 22202

Sir:

It is respectfully requested, on behalf of the patentees and their assignee, that a Certificate of Correction be issued under 37 C.F.R. 1.322 to correct an error in the above-noted patent wherein the PCT filing date is erroneously given as June 6, 1999, rather than the correct date, July 6, 1999. See the attached front page of the PCT application WO 00/01352. The correct PCT filing date was given in the application papers as filed. Hence it is believed that the error is the result of USPTO mistake and should be corrected under 37 C.F.R. 1.322.

A proposed Certificate of Correction is attached.

No fee is thought to be necessary for this request. However, if a fee should be required, please charge to Deposit Account No. 50-0310.

Respectfully submitted,

MORGAN LEWIS & BOCKIUS LLP

By

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Date: October 7, 2004

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO: 6,727,221 B1

DATED: April 27, 2004

NVENTOR(S): WILSON et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

(22) PCT Filed:, change the date to July 6, 1999

MAILING ADDRESS OF SENDER:

Paul N. Kokulis

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PATENT NO. <u>6,727,221 B1</u>

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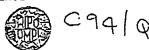
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Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

(54) Title: PERFUME COMPOSITION

(57) Abstract

A perfume composition contains at least 30 % by weight of perfume components having a minimum inhibitory concentration (MIC) for coryneform bacteria of greater than 0.1 %. The composition can be used in deodorant products to reduce body malodour sub-lethally, i.e. without significantly affecting the numbers of bacteria present on the skin surface.